Sterling Wheelbarrow Company

Milwaukee, Wisconsin

Branch Offices and Warehouses

Chicago, New York, Philadelphia, Boston, Pittsburgh, Cleveland, Detroit, St. Louis

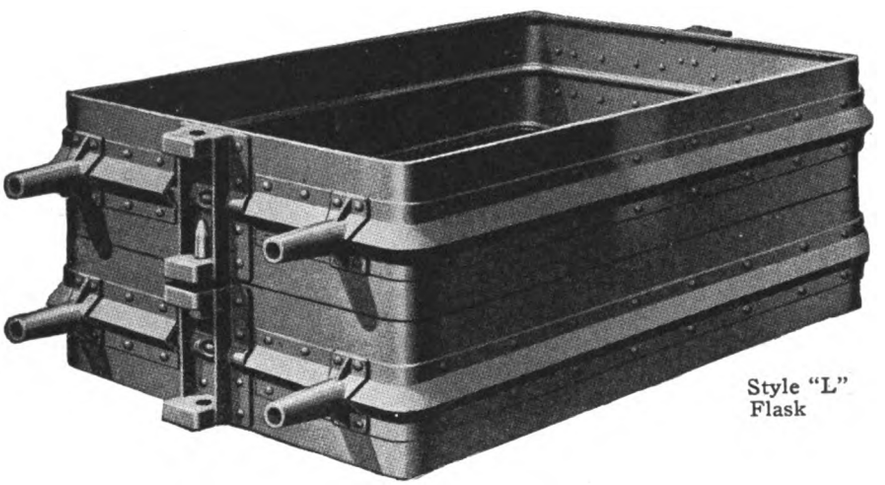
Foundry and Industrial Specialties

Sterling

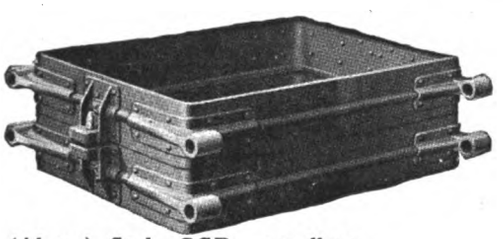
Over 3,000 foundries (more than 60% of the recognized foundries in the United States) use Sterling "Rolled Steel" flasks in preference to any other. Sterling is the only "Rolled Steel" flask made. A few of their many types are shown here. A request for catalog will bring you one of the most descriptive flask books issued describing not only the construction of the ordinary style flask but illustrating a number of special constructions that are possible in "Rolled Steel."
Sterling "Rolled Steel" foundry flasks can be obtained in any size, shape or style—for bench, floor or machine moulding of any metal.

"Rolled Steel" flasks cost less per hour of use—increase production—cut labor, time and effort—and last much longer.
"Rolled Steel" flasks have greatest strength—rigidity—accuracy, and lighter weight than cast iron.
"Rolled Steel" flasks can't burn—can't break—can't twist, and are always level at the partings.

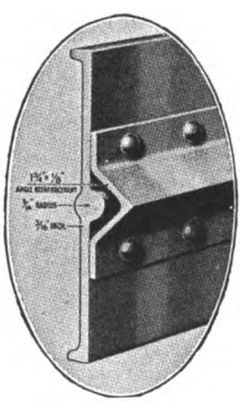
"Rolled Steel" flasks save sand and floor space and because they are of "steel" will last longer under the terrific abuse of machine moulding.

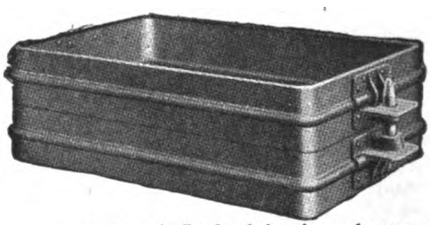


Style "L" Flask



(Above) Style GGR — excellent for light floor work or medium size moulding machines.



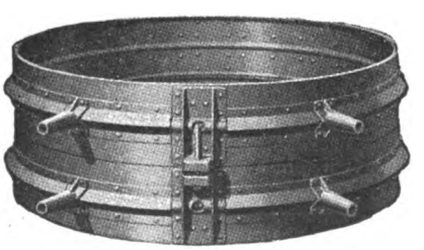


(Above) Style AA—just the type for small and medium size work.

(Oval) Sectional view of the "rolled steel" construction. The center rib imparts rigidity that means full accuracy at all times—no twist—no strain.

(Center, below) Style BBL—the best flask for circular work. Built in diameters from 18" to 48".

Wheelbarrow No. 7



Truck No. 44

Other Sterling products for foundry use are—Wheelbarrows, Core Barrows, Bottom Board Barrows, Pig Iron Trucks, Slag Buggies, Charging Cars, Flask Pins, Wood Wedges, Shop Boxes, Skim Gates, Flask Bands, Trucks, etc.

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